X RESEARCH INSTITUTE, CN 028008 Galifornia Avenue

為lto, CA 94304-1104 **配)852-9196**

STANT COMMISSIONER FOR PATENTS

Box: Patent Application Washington, D. C. 20231

Honorable Sir:

Transmitted herewith for filing under 37 CFR 1.53(b) is the: [] patent application, [] continuation patent application, [] divisional patent application [X] continuation-in-part (CIP) patent application of:

CHEMOKINE AND RECEPTOR USES; COMPOSITIONS; METHODS

"Express Mail" Label No.: EL 367 647 792

Date of Deposit: July 2, 2001

Atty. Docket No.: DX0882XK

I hereby certify that this is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Box: Patent Application, Washington, D. C. 20231.

Inventors:

Wei Wang, Elizabeth R. Oldham, Hortensia Soto, Ying Liu, Susan A. Hudak, Janine M. Morales, Sirid-Aimee Kellermann, Leslie McEvoy, Bernhard Homey, Edward P. Bowman and Albert Zlotnik

Sir:

1

[X] This application claims priority from each of the following Application Nos./filling dates: 09/471,549 filed December 23, 1999 **Provisional Patent Applications** 60/136,570 filed May 27, 1999, and 60/113,858 filed December 24, 1998

M

2 Please amend the specification by replacing the first paragraph with the following:

Enclosed are:

IX RETURN RECEIPT POSTCARD

PATENT APPLICATION TRANSMITTAL EL 367 647 792 US: 1 Page (in duplicate)

DECLARATION BY INVENTORS/POWER OF ATTORNEY: 5 Pages: []Signed [X]Unsigned

PATENT APPLICATION TITLE PAGE: 1 Page (unnumbered)

X SPECIFICATION: 81 Pages: 1 through 81

[X] CLAIMS (23 claims): 5 Pages: 82 through 86

[X] SEQUENCE LISTING: 15 Page(s): 87 through 101

[X] ABSTRACT: 1 Page: Page 102

In view of the Unsigned Declaration as filed with this application, Applicant requests deferral of the filing fee until submission of the response to Missing Parts of Application.

Please charge DNAX Deposit Account No. 04-1239 as follows:

Any additional fees associated with this paper or during the pendency of this application

-two- copies of this sheet are enclosed.

Respectfully submitted,

DNAX RESEARCH INSTITUTE

Telephone: (650) 852-9196 Sheela Mohan-Peterson

Reg. No. 41,201

PATENT APPLICATION

5	CHEMOKINE AND RECEPTOR USES; COMPOSITIONS; METHODS
1.0	INVENTORS: Wei Wang, a citizen of the United States; residing at 865 San Jude Avenue; Palo Alto, California 94306;
10	Elizabeth R. Oldham, a citizen of the United States; residing at 575 South Rengsdorff Avenue, #62; Mountain View, California 94040;
15	Hortensia Soto; a citizen of Mexico; residing at 205D West Red Oaks; Sunnyvale, California 94086;
	Ying Liu; a citizen of the United States; residing at 1105 Phyllis Avenue; Mountain View, California 94040;
20	Susan A. Hudak, a citizen of the United States, residing at 647 East View Way, Redwood City, California 94062;
25	Bernhard Homey; a citizen of Germany; residing at 2161 Princeton Street; Palo Alto, California 94306;
	Janine M. Morales; a citizen of the United States; residing at 1415 Cole Street; San Francisco, California 94117;
30	Sirid-Aimee Kellermann; a citizen of Germany; residing at 600 Magdalena Avenue; Los Altos, California 94024;
	Leslie M. McEvoy; a citizen of the United States; residing at 2416 Tamalpais Street; Mountain View, California 94043;
35	Edward P. Bowman, a citizen of the United States; residing at 3392 Brittan Avenune, #3, San Carlos, California 94070; and
4.0	Albert Zlotnik, a citizen of the United States; residing at 507 Alger Drive; Palo Alto, California 94306.
40	"Express Mailing" mailing label number Date of Deposit 2, 2001 I hereby certify that this paper is being deposited with the United States Postal Service
45	"Express Mail Post to Addressee" service under 37 C.F.R. § 1.10 on the date indicated above and is addressed to: Box Patent Application; Assistant Commissioner for Patents; Washington D.C. 20231.
50	Lois E. Miller Duly 2, 2001 Assignee:
	Schering Corporation, a New Jersey corporation
55	DNAX Research Institute 901 California Avenue Palo Alto, California 94304-1104 Tel: (650)852-9196 Fax: (650)496-1200